From: Loesel, Matthew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F2136F67BD8644149EF4883722E4DA9A-LOESEL, MATT]

**Sent**: 12/13/2018 5:35:02 PM

To: Rauscher, Jon [Rauscher.Jon@epa.gov]; Webster, Susan [webster.susan@epa.gov]; Petersen, Chris

[petersen.chris@epa.gov]; Smith, Monica [smith.monica@epa.gov]

**Subject**: Fwd: Browns Tree Care Dump - PM data 12/12-12/13

## Sent from my iPhone

## Begin forwarded message:

From: "Ojeda, Jose" < Jose. Ojeda@Weston Solutions.com >

**Date:** December 13, 2018 at 11:29:20 AM CST **To:** "Loesel, Matthew" <loesel.matthew@epa.gov>

Cc: "Lindsey, Austin" < Austin. Lindsey@WestonSolutions.com >

Subject: Browns Tree Care Dump - PM data 12/12-12/13

Here's a breakdown of the data from the DustTraks (24 hour monitoring event, at 5 minute intervals) for 12/12-12/13:

- BVF-011 (Webb Ln)
  - PM 2.5 Average (mg/m³) = 0.008
    - PM 2.5 Average (μg/m³) = 8
  - $\circ$  PM 2.5 Minimum (mg/m<sup>3</sup>) = 0.003
    - PM 2.5 Minimum ( $\mu g/m^3$ ) = 3
  - $\circ$  PM 2.5 Maximum (mg/m<sup>3</sup>) = 0.025
    - PM 2.5 Maximum ( $\mu g/m^3$ ) = 25
- BVF-012 (Sutherland Ln): Unit was turned off upon retrieval. Data points were negative numbers.
  - PM 2.5 Average (mg/m³) =
    - PM 2.5 Average (μg/m³) =
  - $\circ$  PM 2.5 Minimum (mg/m<sup>3</sup>) =
    - PM 2.5 Minimum (μg/m³) =
  - $\circ$  PM 2.5 Maximum (mg/m<sup>3</sup>) =
    - PM 2.5 Maximum (μg/m³) =
- BVF-013 (Site)
  - $\circ$  PM 2.5 Average (mg/m<sup>3</sup>) = 0.027
    - PM 2.5 Average (μg/m³) = 27
  - $PM 2.5 Minimum (mg/m^3) = 0.012$ 
    - PM 2.5 Minimum ( $\mu g/m^3$ ) = 12
  - $po ext{PM 2.5 Maximum (mg/m}^3) = 0.165$ 
    - PM 2.5 Maximum  $(\mu g/m^3) = 165$
- BVF-014 (Mary Ann Ln): 217 points of data collected. Last sample collected at 4:37am.
  - PM 2.5 Average (mg/m³) = 0.022
    - PM 2.5 Average (μg/m³) = 22
  - PM 2.5 Minimum (mg/m³) = 0.004
    - PM 2.5 Minimum ( $\mu g/m^3$ ) = 4
  - $\circ$  PM 2.5 Maximum (mg/m<sup>3</sup>) = 0.031
    - PM 2.5 Maximum (μg/m³) = 31



## José L. Ojeda

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